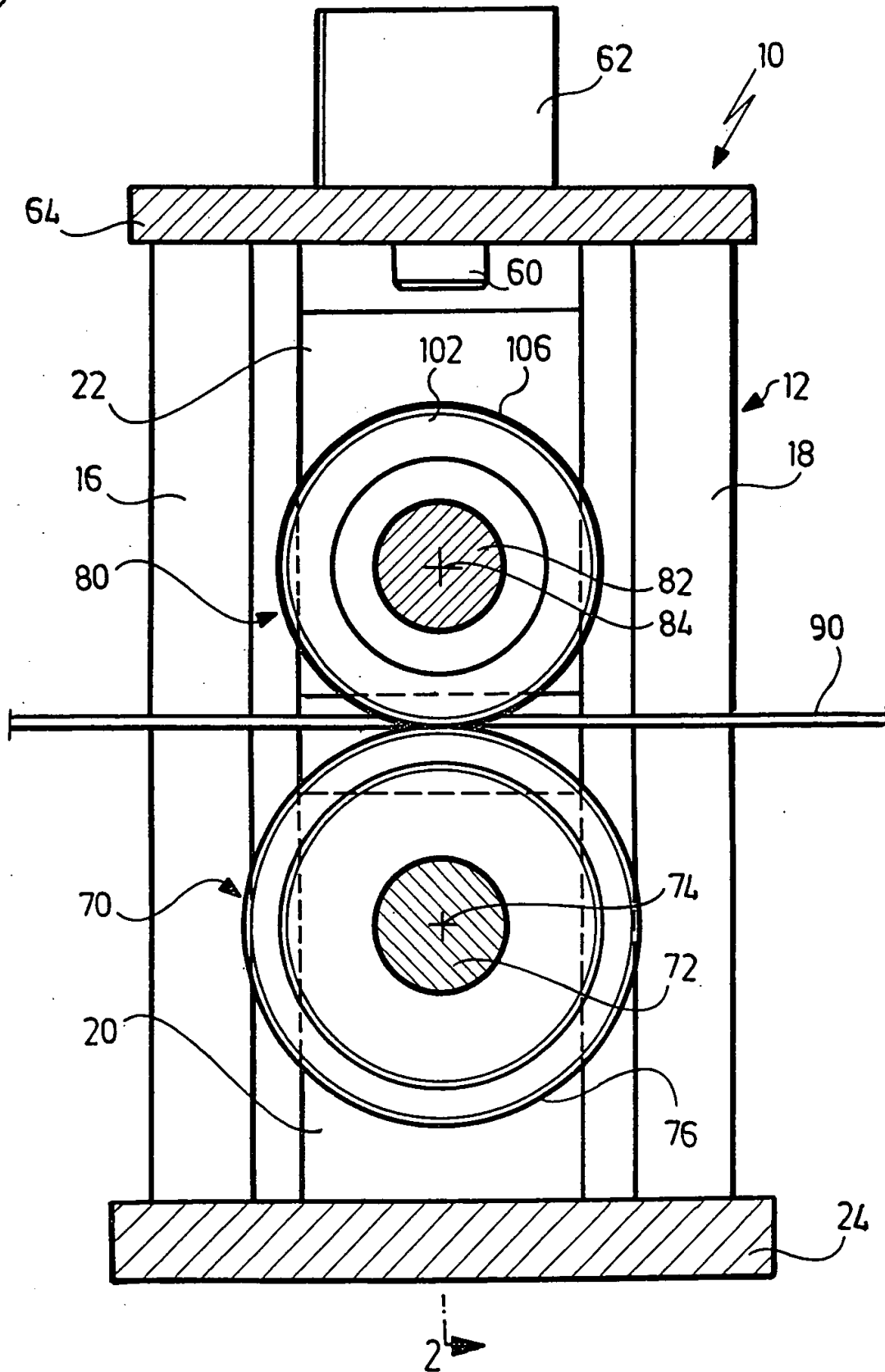
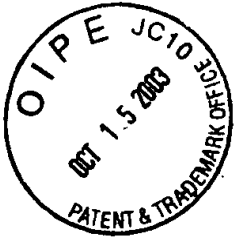


FIG.1 2



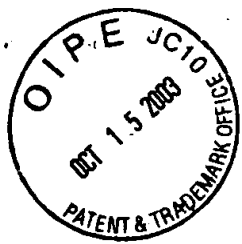
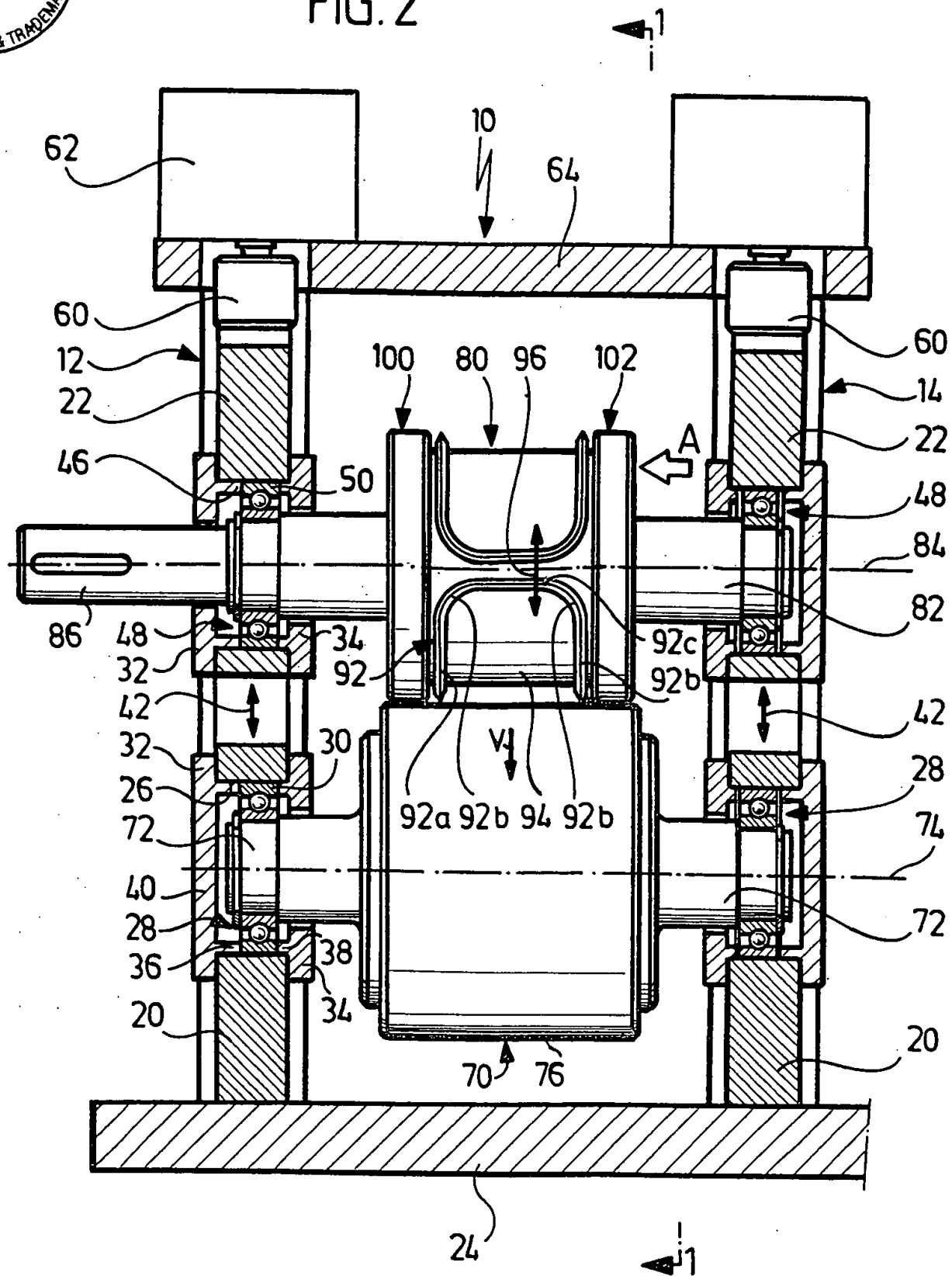


FIG. 2



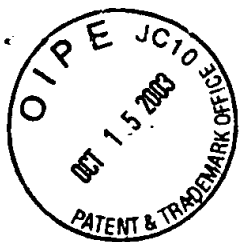
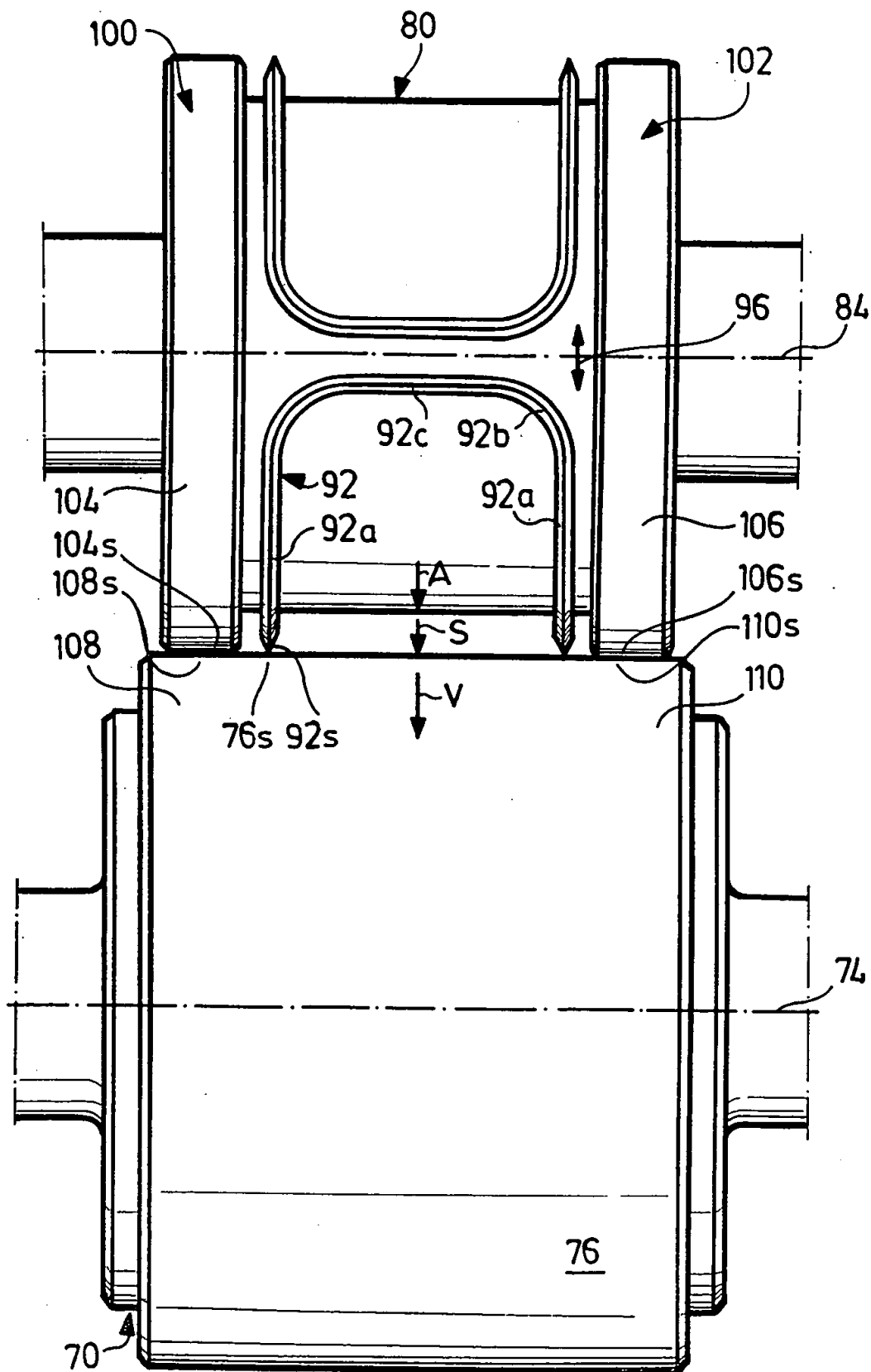


FIG. 3



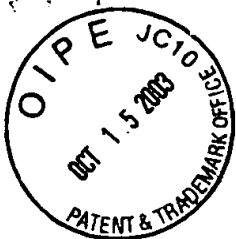
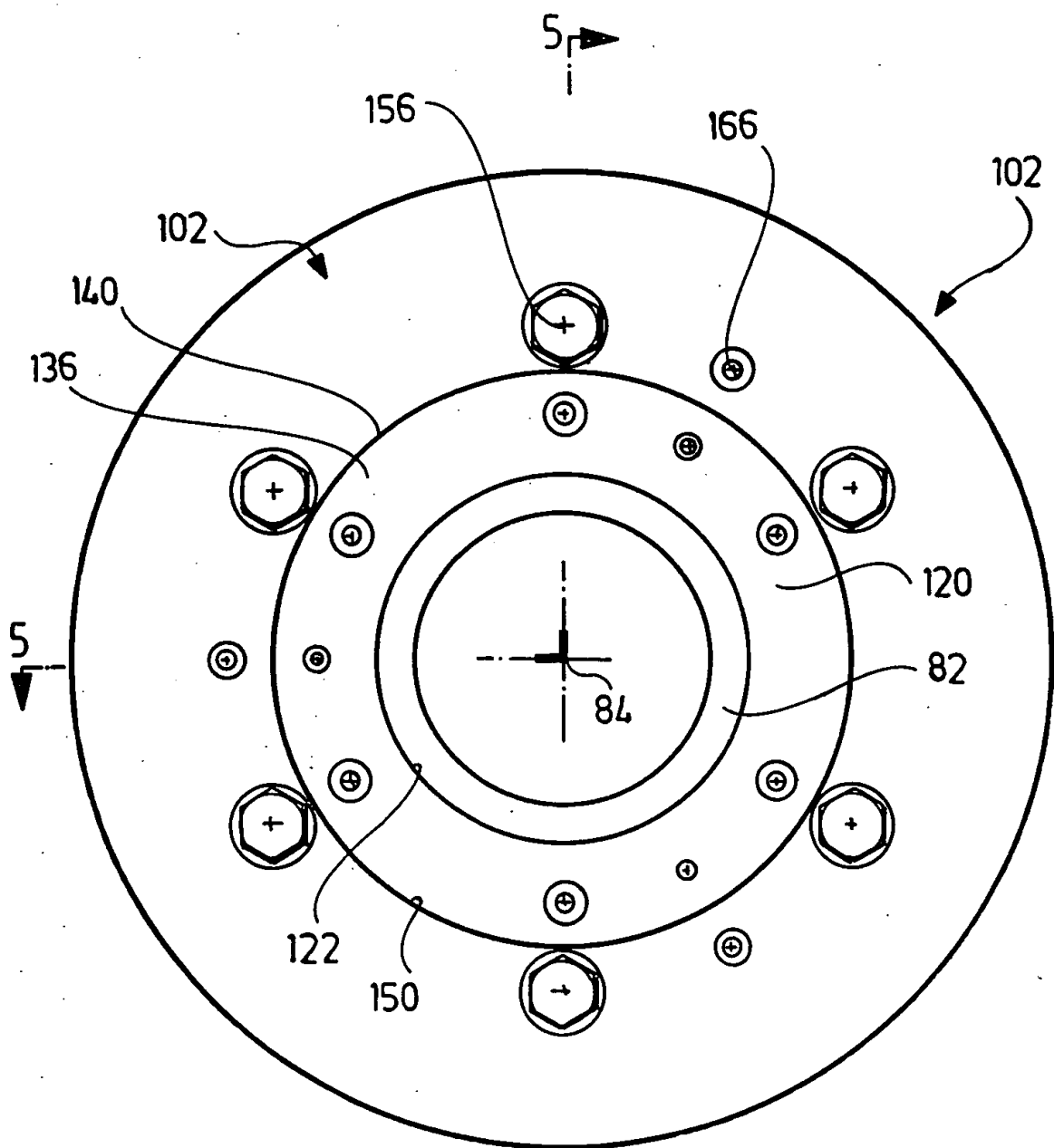
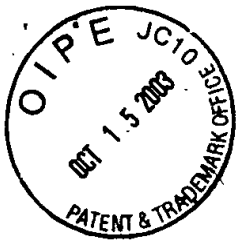


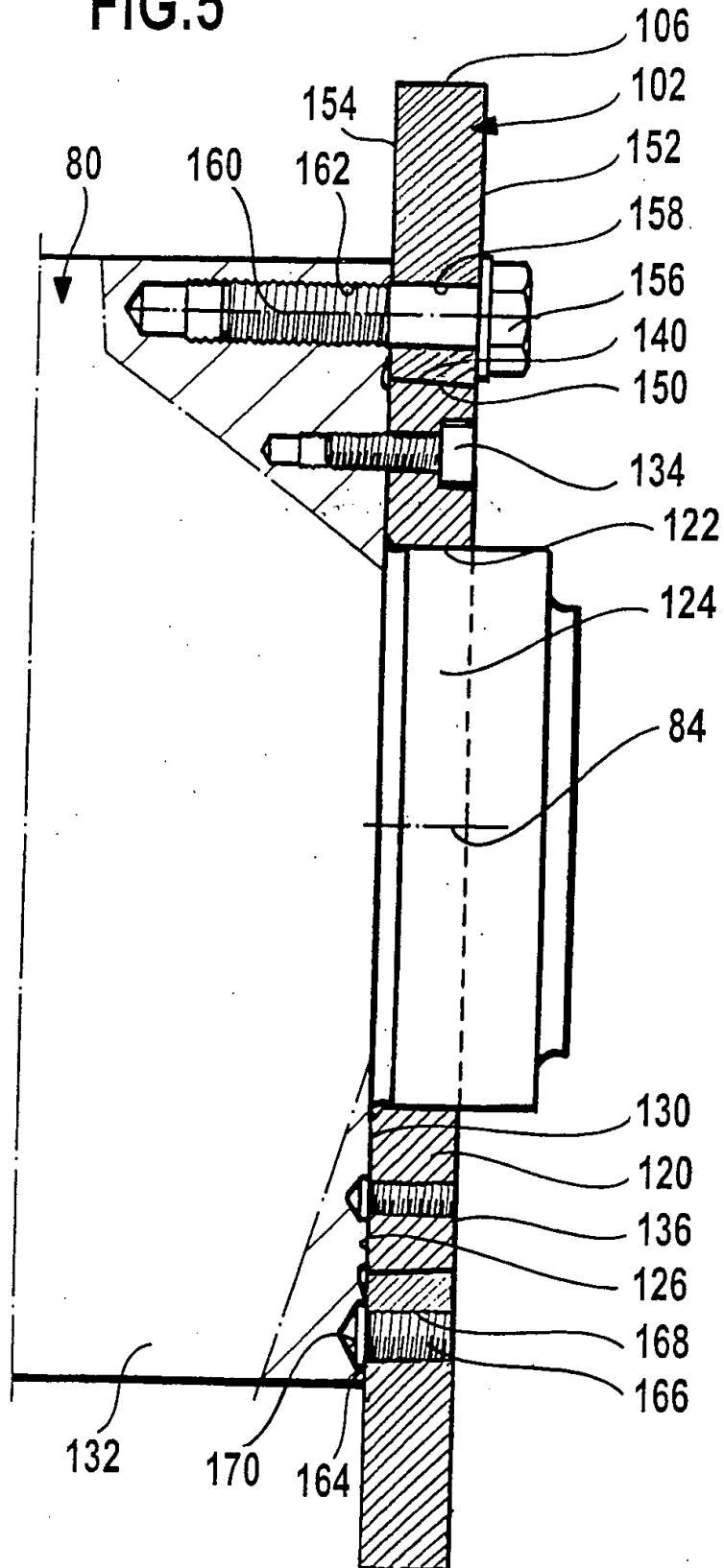
FIG. 4





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FIG.5



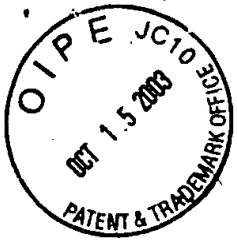
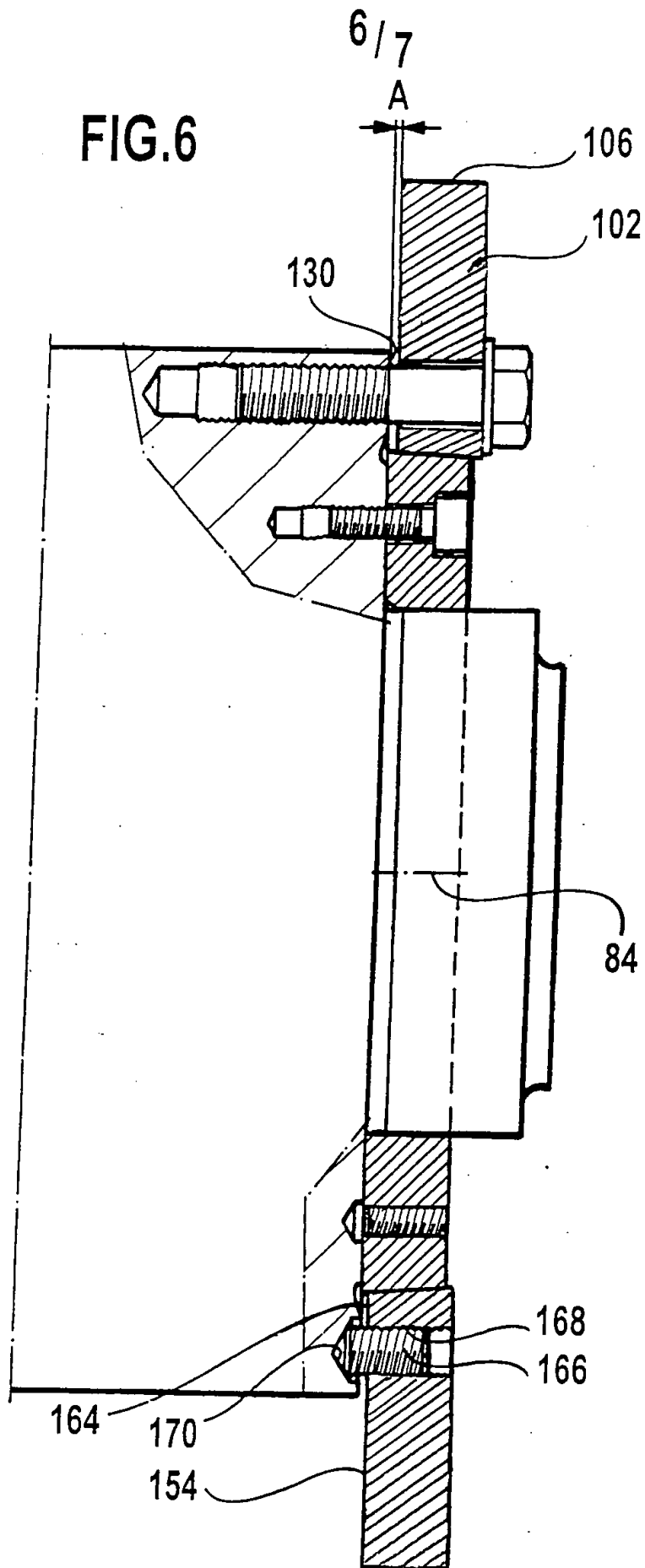


FIG.6



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A

106

,102

130

84

168

166

164

170

154

FIG. 7

A cross-sectional view of a mechanical assembly. The diagram shows a vertical member 80 with several components attached or integrated into it. At the top, there is a horizontal section 102 with a width dimensioned as 106. Below this, a component 154 is shown, which appears to be a bolt or screw passing through a hole in the vertical member 80. Another component 156 is shown below 154, also appearing to be a fastener. A component 164 is located between 156 and the main body of the vertical member 80. Further down, there are two more fasteners, 122 and 124, which appear to be bolts or screws. A dashed line 130 indicates a central axis or a specific feature. At the bottom, there is a horizontal section 132 and a component 180. The entire assembly is shown in a perspective view.

